

ABSTRACT OF THE DISCLOSURE

A method for processing analytes in a first solution containing charged particles, wherein the first solution is filling a compartment having
5 reservoirs. The compartment is subjected to an electric field, so that the charged particles are mainly moved into the reservoirs, thereby reducing the amount of the charged particles in a part of the first solution, which is located in a section of the compartment. The part of the first solution obtained in A) containing the analytes is then subjected to further
10 processing.